

In the Abstract

Please substitute the following amended Abstract for the Abstract as currently pending (deleted matter is shown by strikethrough and added matter is shown by underlining):

In a projection device ~~comprising~~ including a reflective light modulator [(1)] for generating an image, a light source unit [(3)] for illuminating the light modulator [(1)], and ~~comprising~~ projection optics [(6)] which include first and second partial optics [(7, 8)], [(said)] the projection optics having have an optical axis [(OA)], [[each]] Each optical boundary surface (W1-W6) of each lens (15; 17-19) of the first partial optics is curved and/or arranged such that, in a reference plane in which the optical axis [(OA)] of the projection optics [(6)] is located and which is divided by the optical axis [(OA)] into upper and lower half-planes (H1, H2), each reflection ray bundle (R1, R2; R3-R8) exiting the first partial optics [(7)] proceeds completely either into the first or into the second half-plane (H1, H2), in order to Thus, the invention prevents prevent the reflection ray bundles (R1, R2; R3-R8) from being projected onto the projection surface [(11)].